

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L25	0	intron adj a adj10 CMv adj10 (portion or part or partial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:48
L24	15	intron adj a adj10 CMv same (portions or parts or partial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:48
L23	40	intron adj a adj10 CMv same expression adj (cassette or construct or vector or plasmid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:48
L21	1	intron adj a.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:45
L18	19	CMV same intron adj A same internal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:45
L20	0	CMV same intron adj A same internally adj5 deleted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:44
L19	0	CMV same intron adj A same internal adj5 deletion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:44
L17	99	CMV same intron adj A adj10 (vector or cassette or plasmid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:44
L16	23	CMV same intron adj A adj10 (vector or cassette or plasmid) and ((enhanced or increased or enhance or efficient or increase) adj5 expression)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:43
L1	173	CMV same intron adj A and ((enhanced or increased or enhance or efficient or increase) adj5 expression)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:42

L15	50	CMV same intron adj A and l13 and (portion or deletion or deleted or mutated or mutation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:41
L14	56	CMV same intron adj A and l13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:40
L13	566	vr1012 or vical or vr adj "1012"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:34
L12	29104017	vr1012 or vical or vr(a) "1012"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:34
L10	34	CMV adj10 intron adj A adj20 (fragment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:33
L11	34	CMV adj10 intron adj A adj20 (fragment) and expression	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:29
L9	0	CMV adj10 intron adj A adj20 (deleted or deletion or mutation or mutated)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:29
L8	0	CMV adj10 intron adj A adj20 (deleted or delteion or mutation or mutated)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:26
L7	0	CMV adj10 intron adj A adj20 (deleted or delterin or mutation or mutated)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:26
L6	72	CMV adj10 intron adj A adj20 (reporter or transgene or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:26

L5	197	CMV adj10 intron adj A same (reporter or transgene or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:26
L4	94	CMV adj10 intron adj A same protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:04
L3	121	CMV same intron adj A same protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:04
L2	216	CMV same intron adj A same expression	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:04
S10	67	CMV adj5 intron adj A and ((enhanced or increased or enhance or efficient or increase) adj5 expression)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 14:03
S11 6	5	genomic adj organization same Cmv	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:46
S11 5	0	genomic adj organization adj5 Cmv	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:45
S11 4	62	cmv same exon adj "2"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:44
S11 3	21	klaus.in. and cmv and exon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:37
S11 2	70	klaus.in. and cmv	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:36

S11 1	6	hCMV adj5 (enhancer or promoter) same exon adj "2"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:36
S11 0	52	hCMV adj5 (enhancer or promoter) and exon adj "2"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:19
S10 9	75	CMV adj10 intron adj A and expression adj system and bacterial adj5 host	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 12:06
S10 8	130	CMV adj10 intron adj A and expression adj system	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:55
S10 7	59	CMV adj10 intron adj A adj20 (vector or cassette or plasmid or expression) and (prokaryotic or prokaryote)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:55
S10 4	96	CMV adj10 intron adj A adj20 (vector or cassette or plasmid or expression)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:53
S10 6	58	CMV adj10 intron adj A adj20 (vector or cassette or plasmid) and host adj cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:52
S10 5	70	CMV adj10 intron adj A adj20 (vector or cassette or plasmid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:52
S10 3	95	CMV adj20 intron adj A adj20 (vector or cassette or plasmid or expression)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:51
S10 2	2	CMV adj20 intron adj A adj20 (expression or expressing) adj5 (construct or cassette or protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:51

S10 1	48	CMV same intron adj A adj10 (fragment or deletion or deleted)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:50
S10 0	13	CMV same intron adj A and S99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:47
S99	1009	Thudium.in. or Selby.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:42
S98	0	09/977066	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:42
S1	177	CMV same intron adj A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:42
S97	0	"09/977066"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 09:39
S96	0	intron adj "a" same internal adj deletion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:02
S95	7	intron adj "a" adj10 portion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:02
S86	46	intron adj "a" adj10 fragment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:01
S94	1	(Thudium.in. or selby.in.) and ((intron adj "a") adj10 (CMV or cytomegalovirus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:00

S93	850	selby.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:00
S92	123	Thudium.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:00
S91	6	((intron adj "a") adj10 (deleted or mutated or substituted)) and ((intron adj "a") same (deletion or mutation or substitution))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:58
S90	50	((intron adj "a") adj10 (deleted or mutated or substituted)) and ((intron adj "a") adj10 (CMV or cytomegalovirus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:58
S89	51	(intron adj "a") adj10 (deleted or mutated or substituted)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:58
S88	3	(intron adj "a") adj10 (deletion or mutation or substitution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:58
S83	54	(intron adj "a") same (deletion or mutation or substitution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:57
S87	7	1-51 and (intron adj "a")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:56
S85	4	1-25 and (intron adj "a")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:55
S80	681	intron adj "a"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:55

S84	21	((intron adj "a") adj10 (CMV or cytomegalovirus)) and ((intron adj "a") same (deletion or mutation or substitution))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:54
S82	139	(intron adj "a") adj10 (CMV or cytomegalovirus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:48
S81	391	(intron adj "a") same (CMV or cytomegalovirus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:48
S79	0	"09/977066"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:38
S78	0	"09/977066" and "90"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:24
S77	0	"09/977066" and 90%	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:24
S76	0	"09/977066"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:24
S75	0	"09977066"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/05 17:30